Application No.	Applicant(s)	
09/830,104	SCHRODER, ERNST F.	
Examiner	Art Unit	
Thomas K. Pham	2121	
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. X This communication is responsive to <u>after final amendment filed 9/1/2005</u> .		
2. The allowed claim(s) is/are <u>1 and 3-7.</u>		
3.		
6. Interview Su Paper No./N 7. Examiner's A 8. Examiner's S	ormal Patent Application (PTO-152) mmary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allowance	
	D9/830,104 Examiner Thomas K. Pham Pars on the cover sheet with (OR REMAINS) CLOSED in the or other appropriate community (IGHTS. This application is standard by 1/2005. Inder 35 U.S.C. § 119(a)-(d) or the been received. The been received in Application cuments have been received. Inder 35 U.S.C. § 119(a)-(d) or the been received in Application cuments have been received. Inder 35 U.S.C. § 119(a)-(d) or the been received.	



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Reasons for Allowance

1. Claims 1 and 3-7 are allowed.

2. The following is an examiner's statement of reasons for allowance:

While Lea (U.S. Patent No. 6,032,202) discloses a home audiovisual network system that provides an open architecture for interoperability between devices within a home network from any manufacturer to function seamlessly with the home audiovisual system. The system polls system data of other devices when a new device is added to the system and stores the system data to volatile and non-volatile memory. However, Lea does not teach when operated appropriately by a user, the control unit in the one control device stores system data for the connected other controlled devices on one of the smart card and the chip card using the device; and other limitations related to these features in combination with the remaining elements and features of the claimed invention.

And Craig (U.S. Patent No. 6,266,809) discloses a system for updating firmware in a network computer by replacing, at the server, the standard operating system to be loaded at the initialization of a network computer with a firmware update operating system. The network computer includes a smart card having a memory for storing secure information. However, Craig does not teach when operated appropriately by a user, the control unit in the one control device stores system data for the connected other controlled devices on one of the smart card and the chip card using the device; and other limitations related to these features in combination with the remaining elements and features of the claimed invention.

Neither of these references taken either alone or in combination discloses a system having a plurality of devices connected to one another via a home bus interface having all the

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claimed features of applicant's instant invention, specifically including: the mobile, digital data

medium is one of a smart card and a chip card having a memory and in that when operated

appropriately by a user, the control unit in the one control device stores system data for the

connected other controlled devices on one of the smart card and the chin card using the device;

and other limitations related to these features in combination with the remaining elements and

features of the claimed invention. Also, there is no motivation to combine the Lea reference with

the Craig reference to meet these limitations. It is for these reasons that applicant's invention

defines over the prior art of record.

Any comments considered necessary by applicant must be submitted no later than the

payment of the issue fee and, to avoid processing delays, should preferably accompany the issue

fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for

Allowance."

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to examiner Thomas Pham; whose telephone number is (571) 272-

3689, Monday to Thursday from 6:30 AM - 5:00 PM EST or contact Supervisor Mr. Anthony

Knight at (571) 272-3687.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Thomas Pham

September 12, 2005

Affiliany Kolofit
Supervisory Patent Examiner

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Group 3800